WESTERN DISTRICT OF	NEW YORK		
		X	
ExteNet Systems, LLC)	Civil Action No. 6:20-cv-7129-
	Plaintiff,)	EAW-MWP
vs.)	
City of Rochester, New Yo	ork)	
•	Defendant.)	
		X	

DECLARATION OF T. SCOTT THOMPSON IN SUPPORT OF MOTION IN LIMINE

I, Scott Thompson, pursuant to 28 U.S.C. § 1746, declare and state as follows:

UNITED STATES DISTRICT COURT

- 1. I am member at the law firm of Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, and counsel for plaintiff ExteNet Systems, LLC ("ExteNet") in the above captioned matter admitted *pro hac vice*.
- 2. I respectfully submit this declaration in support of ExteNet's motion in limine to exclude expert testimony by the City's witness, Louie Tobias.
- 3. I make this declaration based on my personal knowledge and review of the non-privileged records related to this litigation.
 - 4. The City did not identified any witness for expert testimony in this case.
- 5. The facts set forth in ExteNet's Notice of Motion and Motion *In Limine* and the supporting Memorandum In Support of Motion *In Limine* are true and correct to the best of my knowledge.
- 6. Attached hereto as Exhibit 1 is a true and correct copy of the City's April 29, 2021 Answers to Plaintiff's First Set of Interrogatories and Requests for Production.

- 7. Attached hereto in pdf form as Exhibit 2 is a copy of the Spreadsheet produced by the City in native Excel format with Bates No. COR 000011. (See also Dkt. No. 30-22.)
- 8. Attached hereto as Exhibit 3 is a true and correct copy of the transcript of the June 3, 2021 deposition of Louie J. Tobias taken in this case.
- 9. Attached hereto as Exhibit 4 is a true and correct copy of an excerpt of Volume 1 of the Deposition of Louie J. Tobias in *Cellco Partnership d/b/a Verizon Wireless v. City of Rochester*, 6:19-cv-06583-EAW-MWP take on February 9, 2021.
- 10. Attached hereto as Exhibit 5 is a true and correct copy of an excerpt of Volume 2 of the Deposition of Louie J. Tobias in *Cellco Partnership d/b/a Verizon Wireless v. City of Rochester*, 6:19-cv-06583-EAW-MWP, taken on February 10, 2021.

I DECLARE UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT.

T. Scott Thompson

Executed on February 24, 2023

Exhibit 1

WESTERN DISTRICT OF NEW	YORK	
EXTENET SYSTEMS, INC. vs.	Plaintiff,	DEFENDANT'S RESPONSES TO PLAINTIFF'S FIRST SET OF INTERROGATORIES AND REQUESTS FOR PRODUCTION
CITY OF ROCHESTER,		Case 6:20-cv-7129
	Defendant.	

Defendant City of Rochester answers Plaintiff's First Set of Interrogatories and Requests for Production as follows:

General Objections

All responses are made without in any way waiving or intending to waive, but on the contrary, intending to preserve and preserving:

- All objections to questions as to competency, relevance, materiality, privilege, scope, and admissibility of evidence for any purpose in any subsequent proceeding or the trial of this or any other action.
- The right to object to the use of any of the answers or the subject matter thereof in any subsequent proceeding or the trial of this or any other action on any grounds.
- The right to supplement and/or amend these answers as the defendants' investigation, discovery and preparation for trial continues.

The defendant objects generally to each demand to the extent that it seeks discovery of:

- Confidential information, except as a suitable protective order is entered;
- Information subject to the attorney/client privilege, or any other privilege;
- Information constituting the work product of the defendants or their attorneys;

The defendant objects to plaintiff's interrogatories and document requests to the extent they purport to impose obligations not established by the Federal Rules of Civil Procedure or the Local Rules of Civil Procedure for the United States District Court for the Western District of New York

3) State the total quantity of Utility Infrastructure, broken down by each type, that was installed in 2015-2020 (please itemize by year) in the City ROW via attachment to above ground poles or infrastructure, direct buried, and underground in conduit.

RESPONSE: Defendant objects to Interrogatory No. 3 on the grounds that it is not properly limited in time or scope as it seeks information concerning right-of-way installations that were made prior to the passage of the City's Telecommunications Code or that are not subject to the City's Telecommunications Code or regulated by the Communications Act of 1934. Further, the City does not in all instances maintain records according to the "type of Utility Infrastructure" or the composition of wire or wirelines or other facilities installed. Notwithstanding and without waiving these objections, plaintiff is referred to the document previously provided, bearing Bates No. COR 000612, which sets forth the conduit, fiber-optic, and small cell installations in the City's right of way as of July 2020.

- 4) Regarding the document that appears as Excel file provided as part of the City's Rule 26 disclosures, Bates Numbered COR 000011, state the following:
 - a. What the document is intended to describe; for example, whether the costs represent those associated with first year (installation) or with subsequent annual maintenance;
 - b. When it was created; and
 - c. The names and titles of the persons involved in creating it.

RESPONSE: Defendant objects to Interrogatory No. 4 on the grounds that the document previously produced and bearing Bates No. COR 000011 speaks for itself, that the questions here interposed are most appropriately addressed during a deposition, and that this interrogatory is vague and ambiguous. Notwithstanding and without waiving these objections, defendant states

that COR 000011 sets forth the approximate incremental personnel, operating and/or capital costs associated with installation and maintenance of telecommunications facilities in the right of way, breaking those costs down by department. The following is a key to the various terms and categories set forth in the spreadsheets:

- TITLE: Job Title of individual performing function or work
- #: Number of individuals engaged in the function or work
- ACTIVITY: Description of the function or work
- FTE: Full Time Equivalent (Annual)
- HOURS (ANNUAL): Number of Hours individuals in TITLE would perform
 ACTIVITY in budgeted year
- BRACKET: Salary Schedule designation for individual in the identified TITLE
- VALUE: Monetary calculation of Salary, Wages & Benefits based upon the identified input data: TITLE, #, BRACKET, HOURS, ET. AL.
- HOURS (DAILY) = Number of Hours individuals would perform ACTIVITY in a workday
- TEAM AVG.= HOURS (DAILY) individuals in the Department or Division would engage in ACTIVITY

The analysis set forth in COR 000011 aggregates the costs "associated with first year (installation)" and those relating to "subsequent annual maintenance." As the metadata in the excel file demonstrates, the document was created by Louie Tobias, the City's Telecommunications Director, on April 17, 2019.

- 5) Regarding the document entitled Telecom Staffing Inputs Bates Numbered COR 000011, identify the names and titles of those with knowledge of the following:
 - a. The methodology used by the City to derive the amount in each cell of the spreadsheet, and the basis for each input and assumption used in that methodology;
 - b. The methodology used by the City to calculate or determine the number of personnel used in the various fields in the document, and the basis for each input and assumption used in that calculation; and
 - c. The methodology used by the City to arrive at the specific tasks included in the document, whether these tasks are fixed or variable with the total amount of construction, and whether each task is one-time, first-year, or recurring in nature.

RESPONSE: Defendant objects to Interrogatory No. 5 on the grounds that the request to identify all those with "knowledge of" the methodologies, inputs and assumptions related to the calculations set forth in COR 000011 is vague and overbroad in that it and implicates any City agents or employees with almost any knowledge of COR 000011 or any of the data therein. Notwithstanding and without waiving or otherwise limiting these objections, defendant identifies Louie Tobias, Director of Telecommunications and Special Projects, as the individual with knowledge of the three areas of methodology specified in this Interrogatory.

6) Identify any outside consultants, third parties, or non-City employees that assisted with or were consulted in the development of the document entitled Telecom Staffing Inputs, Bates Numbered COR 000011.

RESPONSE: Defendant objects to Interrogatory No. 6 on the grounds that it seeks irrelevant information. Notwithstanding and without waiving these objections, defendant states that no

Defendant further objects that this interrogatory is improperly limited in time because it seeks information concerning costs that predate the effective date of the Telecommunications Code. Notwithstanding and without waiving these objections, defendant identifies the following individuals as being familiar with activities performed by the City in relation to Crown Castle's recent installations of fiber in the City's right of way:

- Louie Tobias, Telecommunications Director
- Anthony Orphe, Deputy Commissioner of Environmental Services
- Kabutey Ocansey, Assistant Commissioner of Environmental Services
- Kamal Crues, Assistant City Engineer
- Bre'Asia Griffin, Senior Engineering Tech
- Marlana Zink, Senior GIS Analyst

DOCUMENT REQUESTS

1) Provide all documents on which the City relied on to establish, or that are related to, the basis for the fees set forth in the City Telecommunications Code.

RESPONSE: Defendant objects to Document Request No. 1 on the grounds that this request is vague, ambiguous, fails to adequately articulate the particular Code Sections or Fees about which information is sought, and it seeks information that is beyond the scope of the complaint, that is irrelevant, or that is not likely to result in the discovery of admissible evidence. The question that plaintiff's suit poses is whether the fees in the City's telecommunications code exceed a reasonable approximation of the City's objective reasonable costs related to telecommunications infrastructure in the right of way. Accordingly, the manner in which the City arrived at those fees in the first instance, and the documents relies upon in reaching those fees, if any, have no

relevance to this matter. Even assuming the validity of plaintiff's theory and the FCC's Declaratory Ruling and Third Report and Order in the matter of Accelerating Wireless Broadband Deployment by Removing Barriers to Infrastructure Investment ("Small Cell Order"), the Small Cell Order itself acknowledges that "a fee not calculated by reference to costs might nonetheless happen to land at a level that is a reasonable approximately of objectively reasonable costs, and otherwise constitute fair and reasonable compensation as we describe herein. If all these criteria are met, the fee would not be preempted." Accordingly, the only relevant issue even under Plaintiff's theory, is whether the fees are within a reasonable approximation of costs, irrespective of any "documents on which the City relied on to establish, or that are related to, the basis for the fees set forth in the City Telecommunications Code."

2) Provide all documents that the City contends demonstrate that the fee amounts set forth in Article IV of the City Telecommunications Code reflect the City's reasonable costs incurred to manage ExteNet's occupation of the public rights of way.

RESPONSE: Defendant objects to Document Request No. 2 on the grounds that it is vague, ambiguous, fails to adequately articulate the particular Code Sections or Fees about which information is sought, and it seeks information that is beyond the scope of the complaint, that is irrelevant, or that is not likely to result in the discovery of admissible evidence. Notwithstanding and without waiving or limiting these objections, Plaintiff is directed to the documents previously provided, bearing Bates Nos. COR 000001 – COR 000611; COR 000614 – COR 000676.

services). Defendant also objects on the grounds that this request implicates the attorney-client

and attorney-work product privileges.

19) Provide all documents demonstrating the City's costs caused by the presence of Utility

Infrastructure in the ROW for each of the following City departments:

a. Hazard / Emergency Response;

b. Administration;

c. IT;

d. Finance; and

e. Law.

RESPONSE: Defendant objects to Document Request No. 19 on the grounds that it is vague

insofar as it appears to seek total department costs of all "Utility Infrastructure in the ROW"

without regard to time or purpose for work in the right of way, or its nexus to

telecommunications providers or the City's Telecommunications Code. As such, this request is

not proportional to the case as it appears to seek all ROW costs, not just those related to

telecommunications facilities installed in the ROW. Notwithstanding and without waiving these

objections, plaintiff is referred to the documents previously disclosed, bearing Bates Nos. COR

000001 - COR 000611 and COR 000614 - COR 000676, as well as to the documents provided

herewith, bearing Bates Nos. COR 000681 – COR 000705.

Dated: April 29, 2021

TIMOTHY R. CURTIN CORPORATION COUNSEL

BY:

Patrick Beath, Esq., of Counsel

Attorneys for Defendants 30 Church Street, Room 400A City Hall Rochester, NY 14614 Telephone: (585) 428-6812

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(630) 245-2064
hrashes@extenetsystems.com

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MINTZ, LEVIN, COHN, FERRIS, GLOVSKY & POPEO, P.C.
701 Pennsylvania Avenue NW, Suite 900 Washington, DC 20004
Tel: 202-434-7440
SThompson@Mintz.com

VERIFICATION

State of New York)
County of Monroe) ss:

I, Louie J. Tobias, being duly sworn, deposes and says that I am the Director of Telecommunications & Special Projects for the City of Rochester, which is the defendant in this matter. I have read the foregoing answers to the plaintiff's First Set of Interrogatories and I know their contents to be true based upon my own personal knowledge, my review of records and documents of the City of Rochester, and my conversations with other City employees.

Louie J. Tobias

Sworn to before me this

day of 19 pril , 202

Notary Public

MICHELLE BRADBURY

Notary Public State of New York

Qualified in Monroe County – 01BR6315209

Commission Expires November 24, 202

Exhibit 2

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	АВ	С	D	Е	F	G	Н	М	0	Q
1				Telecom Staffing Inputs						
2		Title	#	Activity	FTE	Hours (Annual)	Bracket	Value 2	Daily Hours	Team Avg.
	Architectural /									
3	Engineering									
4	Permits			Review, Implementation Enforcer	ment (In	spection; R.P.	.R.)			
6				Response to Inquiries	0.038	78			0.30	
7				Coordinate Departmental Reviews & Signatures: Maps, Surveys, Street Lighting, A/E Design, Construction et.al.	0.063	130			0.50	
8				Permit Review / Issuance/ Compliance	0.05	104			0.40	
9				PreConstruction Meetings & Scheduling	0.05	104			0.40	
10				OnSite Meetings / Daily Monitoring	0.075	156			0.60	
				Field Inspections / Periodic						
11				Reinspections / Closeout	0.075	156			0.60	
12				Extension / Delay Processing	0.025	52			0.20	
				Complaint Investigations & Restorations						
13				(Structural)	0.025	52			0.20	
14					0.4	832			3.20	
16										
17		Permit Coordinator	1		0.038	78	26	\$ 4,295	0.30	
18		Engineer Tech.	1		0.15	312	12	\$ 7,930	1.20	
19		Sr. Engineering Tech	3		0.15	312	15	\$ 9,912	1.20	
20		Supr. Engineering Tech	1		0.063	130	21	\$ 5,782	0.50	
21			6		0.4	832		\$ 27,919		0.5333
24										

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	АВ	С	D E	F	G	Н		М	0	Q
	Construction		Network Operation (Installation, Routi	ne Main	tenance, Etc.);	Review,				
25	Construction		Approval, Oversight , Inspection							
26			PreConstruction Meetings	0.05	104				0.40	
27			OnSite Meetings / Monitoring	0.075	156				0.60	
			Field Inspections / Periodic							
28			Reinspections / Closeout	0.075	156				0.60	
			Installation Compliance Oversight &							
29			Review	0.038	78				0.30	
30				0.238	494				1.90	
35										
36		Mgr Engineer Construction	1	0.025	52	32	\$	3,524	0.20	
37		Engineer III	5	0.1	208	26	\$	11,454	0.80	
38		Engineer II	1	0.05	104	24	\$	5,286	0.40	
39		Princ. Engineer. Tech	2	0.063	130	18	\$	4,956	0.50	
40			9	0.238	494		\$	25,221	1.90	0.2111
41										
	Street Lighting		Inspection, Procurement, Oversight, Re	eplaceme	ents, Maintena	ince &				
43	Street Lighting		Upgrades		1					
44										
45			Installation Oversight & Review	0.025	52				0.20	
46			Inspection (Electrical)	0	0				0.00	
47			PreConstruction Meetings & Scheduling		52				0.20	
48			OnSite Meetings / Monitoring	0.075	156				0.60	
49			Inventory Management	0	0				0.00	
50			System Design	0	0				0.00	
_			Repair, Replacement & Emergency	0.025	F.3				0.20	
51			Response	0.025	52 312				0.20	
52 56				0.15	312				1.20	
57		Street Lighting Coord.	1	0.075	156	27	\$	8,921	0.60	
58		Asst. Street Lighting Coord.	1	0.075	156	25	\$	8,260	0.60	
59		Asst. Street Lighting Coold.	2	0.075	312	23	\$	17,181	1.20	0.6
60			2	0.13	312		Ą	17,101	1.20	0.6
00										

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	A B	С	D	E	F	G	Н	М	0	Q
61	Maps, Surveying		Surve	, Inspection, Recording, Archivi	ng					
62										
63			Survey	<i>'</i> ,	0.2	416			1.60	
64			Inspec	tion (location verification)	0.1	208			0.80	
65			Record	ds Management	0.2	416			1.60	
66					0.5	1040			4.00	
67										
68		Mgr. Maps & Surveys	1		0.1	208	28	\$ 12,335	0.80	
69		Asst. Field Surveyor	1		0.15	312	21	\$ 13,877	1.20	
70		Sr Survey Tech	2		0.25	520	18	\$ 19,824	2.00	
71			4		0.5	1040		\$ 46,036	4.00	1
76										
77	Street Design			v, Approval, Oversight , Inspecti						
78				ation Review	0.15	312			1.20	
79			-	t Design	1.2	2496			9.60	
80			· · · · · · · · · · · · · · · · · · ·	Coordination	0.15	312			1.20	
81			Comm	unity Input Relation	0.1	208			0.80	
82					1.6	3328	1		12.80	
83					0.05		0.1	22.422	2.00	
84		Engineer I	2		0.25	520	21	\$ 23,128	2.00	
85		Engineer II	5		0.25	520	24	\$ 26,432	2.00	
86		Engineer III	1		0.25	520	26	\$ 28,635	2.00	
87		Mgr Engineer Street Design	2		0.15	312	32	\$ 21,146	1.20	
88		Asst Mgr Eng. Street Design	1		0.15	312	29	\$ 19,163	1.20	
89		Program Coordinator	1		0.15	312	28	\$ 18,502	1.20	
90		Architech	3		0.2	416	24	\$ 21,146	1.60	
91		Asst. Architect	3		0.2	416	21	\$ 18,502	1.60	
92			18		1.6	3328		\$ 176,654	12.80	0.7111
93										

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	A B	С	D	E	F	G	Н	М	0	Q
94	Executive Direction, Admin. Teleco, Special Proj.			Operational Oversight, GIS Developme Relations	nt, Main	tenance, Comr	nunity			
95		Telecom Mgr. Dir.	1		0.1	208	31	\$ 13,657	0.80	
96		Community Liaison / GIS	1		0.2	416	23	\$ 20,265	1.60	
97		Assistant Comm.	1		0.05	104	32	\$ 7,049	0.40	
98		Deputy Comm.	1		0.05	104	32	\$ 7,049	0.40	
99		City Engineer	1		0.05	104	35	\$ 7,709	0.40	
100		Assistant City Engineer	1		0.1	208	32	\$ 14,097	0.80	
101		Head Account Clerk	1		0.05	104	18	\$ 3,965	0.40	
102		Accountant	2		0.05	104	17	\$ 3,745	0.40	
103		Operations Dir.	1		0.1	208	35	\$ 15,419	0.80	
104		Equip. Services Dir.	1		0.05	104	35	\$ 7,709	0.40	
105		Water Dir.	1		0.1	208	35	\$ 15,419	0.80	
107			10		0.9	1872		\$ 116,081	7.20	0.72
108	Operations			Right of Way (Maintenance, Upgrades,	DRE & II	RE)	ı			
110		Operations Sup. Asst.	3		0.05	104	23	\$ 5,066	0.28	
111		Operations Sup. Asst.	8		0.05	104	25	\$ 5,507	0.28	
113		Sr. Operations Worker	29		1.5	3120	62	\$ 115,445	8.55	
114		Operations Worker	45		1.5	3120	41	\$ 102,783	8.55	
115			85		3.1	6448		\$ 228,801	17.67	0.2078
119	Equipment			ROW Maintenance & Construction, Equ	uipment	Servicing				
120		Department	65	Fleet, Eq. Maint, Parts & Repair	0.4	832	18	\$ 31,718	2.28	0.0351
123	Water			Stakeout, ROW Maintenance & Constr	uction					
124		Department	12	Worker Field Engr.	2	4160	22	\$ 193,835	11.40	0.9498
128	Hazard / Emergency Response			Safety, Dispatch, Emergency Response	2		l			
129	Fire	Firefighter	323		0.1	175	80	\$ 12,335	0.48	
130	Police	Officer	362		0.1	175	90	\$ 11,454	0.48	
131	Dispatch (311)	Dispatch (I,II,III) Telecom.	167		0.02	35	130	\$ 1,586	0.10	
132			852		0.22	457.6		\$ 25,375	1.25	0.0015
135										

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	A B	С	D	Е	F	G	Н		М	0	Q
	Administration			Related Indirect Expenditures (Software	e License	s, GIS) Syster	n				
136				Support, Data Security & Storage, Reco	ords Man	agement, Acc	counting,				
138	IT			Software Licenses, GIS) System Support Records Management	, Data Se	ecurity & Sto	rage,				
139		Manager	9		0.05	104	31	\$	6,828	0.40	0.22
140		Analyst I-III	14		0.25	520	28	\$	30,837	2.00	0.71
141		Engineer	5		0.15	312	26	\$	17,181	1.20	1.20
143	Finance			Accounting, Invoicing							
144		Accountant (Sr./ Assoc.)	11		0.025	52	22	\$	2,423	0.20	0.09
145		Account Clerk (Jr Head)	4		0.025	52	15	\$	1,652	0.20	0.25
147	Law	Municipal Attorney (I-IV)	12	MLA, Compliance, Legislation et. al.	0.05	104	29	\$	6,388	0.40	0.17
148		, , ,	55		0.55	1144		\$	65,309	4.40	0.08
153			1118		10.06	20919.6	145.66	\$	954,128	57.31	
154	Citywide										
155	FTE count	3204		PerCent of City Total	0.31%	0.3139%		0.	1717%		
156	Budget	\$555,708,100									
158											
4-0		Maintenance & Repair									
159		Equipment Lighting		\$ 432,613				\$	72,102		16.7%
160		GIS Upgrade		\$ 125,000				\$	40,179		32.1%
161		Professional services		\$ 47,500				\$	7,917		16.7%
162		Rental Storage		\$ 97,772				\$	3,911		4.0%
163		ROW Maintenance Op. Div		\$ 13,328,700					,199,583		9.0%
164		ROW Maintenance ESD		\$ 2,510,940				-	105,016		4.2%
165		ROW Maintenance Water		\$ 3,404,230				_	272,338		8.0%
166		A&E Ongoing		\$ 350,764,556				\$ 2,	630,734		0.8%
168								\$ 4,	331,780		
181								\$ 5	285,908		
182		Conduit (under mgmnt)		431566.8	ft			رد ب	203,300		
183		Fiber (under mgmnt)		431252.609							

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	Α	В	С	D	E	F	G	Н	М	0	Q
184					862819.409	ft					
185									\$ 6.13	per ft	

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	Α	В	С	D	Е	F	G	Н	М	0	Q
1					Telecom Staffing Inputs						
2			Title	#	Activity	FTE	Hours (Annual)	Bracket	Value	2 Dail Hou	
		Architectural /									
3		Engineering									
4		Permits			Review, Implementation Enforce	ment (In	spection; R.P	.R.)			
6					Response to Inquiries	0.113	234			0.9	0
7					Coordinate Departmental Reviews & Signatures: Maps, Surveys, Street Lighting , A/E Design, Construction et.al.	0.188	390			1.5	0
8					Permit Review / Issuance/ Compliance	0.15	312			1.2	0
9					PreConstruction Meetings & Scheduling	0.15	312			1.2	0
10					OnSite Meetings / Daily Monitoring	0.225	468			1.8	0
11					Field Inspections / Periodic Reinspections / Closeout	0.225	468			1.8	0
12					Extension / Delay Processing	0.075	156			0.6	0
					Complaint Investigations & Restorations						
13					(Structural)	0.075	156			0.6	0
14						1.2	2496			9.6	0
16											
17			Permit Coordinator	1		0.113	234	26	\$ 12,	886 0.9	0
18			Engineer Tech.	1		0.45	936	12	\$ 23,	789 3.6	0
19			Sr. Engineering Tech	3		0.45	936	15	\$ 29,	736 3.6	0
20			Supr. Engineering Tech	1		0.188	390	21	\$ 17,	346 1.5	0
21				6		1.2	2496		\$ 83,	756 9.6	0 1.6
24											

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	Α	В	С	D	Е	F	G	Н	М	0	Q
		Construction			Network Operation (Installation, Routin	e Mainte	enance, Etc.);	Review,			
25		Construction			Approval, Oversight, Inspection						
26					PreConstruction Meetings	0.15	312			1.20	
27					OnSite Meetings / Monitoring	0.225	468			1.80	
					Field Inspections / Periodic						
28					Reinspections / Closeout	0.225	468			1.80	
					Installation Compliance Oversight &						
29					Review	0.113	234			0.90	
30						0.713	1482			5.70	
35											
36			Mgr Engineer Construction	1		0.075	156	32	\$ 10,573	0.60	
37			Engineer III	5		0.3	624	26	\$ 34,362	2.40	
38			Engineer II	1		0.15	312	24	\$ 15,859	1.20	
39			Princ. Engineer. Tech	2		0.188	390	18	\$ 14,868	1.50	
40				9		0.713	1482		\$ 75,662	5.70	0.6333
41											
		Street Lighting			Inspection, Procurement, Oversight, Rep	placemer	nts, Maintena	ince &			
43		Street Lighting			Upgrades						
44											
45					Installation Oversight & Review	0.075	156			0.60	
46					Inspection (Electrical)	0.1	208			0.80	
47					PreConstruction Meetings & Scheduling	0.075	156			0.60	
48					OnSite Meetings / Monitoring	0.025	52			0.20	
49					Inventory Management	0.075	156			0.60	
50					System Design	0.1	208			0.80	
					Repair, Replacement & Emergency						
51					Response	0.225	468			1.80	
52						0.675	1404			5.40	
56											
57			Street Lighting Coord.	1		0.3	624	27	\$ 35,683	2.40	
58			Asst. Street Lighting Coord.	1		0.375	780	25	\$ 41,300	3.00	
59				2		0.675	1404		\$ 76,983	5.40	2.7
60											

Case 6:20-cv-07129-EAW-MWP Document 51-2 Filed 02/24/23 Page 22 of 41

	АВ	С	D	Е	F	G	Н		М	0	Q
61	Maps, Surveying			Survey, Inspection, Recording, Archivin	g						
62											
63				Survey,	0.2	416				1.60	
64				Inspection (location verification)	0.1	208				0.80	
65				Records Management	0.2	416				1.60	
66					0.5	1040				4.00	
67											
68		Mgr. Maps & Surveys	1		0.1	208	28	\$	12,335	0.80	
69		Asst. Field Surveyor	1		0.2	416	21	\$	18,502	1.60	
70		Sr Survey Tech	2		0.25	520	18	\$	19,824	2.00	
71			4		0.55	1144		\$	50,661	4.40	1.1
76											
77	Street Design			Review, Approval, Oversight, Inspection			I				
78				Application Review	0.25	520				2.00	
79				Project Design	0.6	1248				4.80	
80				Utility Coordination	0.15	312				1.20	
81				Community Input Relation	0.1	208				0.80	
82		-			1.1	2288				8.80	
83					0.45	242	24	_	42.077	4 20	
84		Engineer I	2		0.15	312	21	\$	13,877	1.20	
85		Engineer II	5		0.15	312	24	\$	15,859	1.20	
86		Engineer III	1		0.1	208	26	\$	11,454	0.80	
87		Mgr Engineer Street Design	2		0.1	208	32	\$	14,097	0.80	
88		Asst Mgr Eng. Street Design	1		0.15	312	29	\$	19,163	1.20	
89		Program Coordinator	1		0.15	312	28	\$	18,502	1.20	
90		Architech	3		0.15	312	24	\$	15,859	1.20	
91		Asst. Architect	3		0.15	312	21	\$	13,877	1.20	
92			18		1.1	2288		\$	122,689	8.80	0.4889
93											

Case 6:20-cv-07129-EAW-MWP Document 51-2 Filed 02/24/23 Page 23 of 41

	АВ	С	D	E	F	G	Н	М	0	Q
94	Executive Direction, Admin. Teleco, Special Proj.			Operational Oversight, GIS Developme Relations	ent, Maint	enance, Comr	munity			
95	эрсский год.	Telecom Mgr. Dir.	1		0.45	936	31	\$ 61,454	3.60	
96		Community Liaison / GIS	1		0.4	832	23	\$ 40,529	3.20	
97		Assistant Comm.	1		0.1	208	32	\$ 14,097	0.80	
98		Deputy Comm.	1		0.1	208	32	\$ 14,097	0.80	
99		City Engineer	1		0.1	208	35	\$ 15,419	0.80	
100		Assistant City Engineer	1		0.1	208	32	\$ 14,097	0.80	
101		Head Account Clerk	1		0.05	104	18	\$ 3,965	0.40	
102		Accountant	2		0.05	104	17	\$ 3,745	0.40	
103		Operations Dir.	1		0.05	104	35	\$ 7,709	0.40	
104		Equip. Services Dir.	1		0.05	104	35	\$ 7,709	0.40	
105		Water Dir.	1		0.05	104	35	\$ 7,709	0.40	
107			10		1.5	3120		\$ 190,531	12.00	1.2
108	Operations			Right of Way (Maintenance, Upgrades	, DRE & IF	RE)	ı			
110		Operations Sup. Asst.	3		0.1	208	23	\$ 10,132	0.57	
111		Operations Sup. Asst.	8		0.1	208	25	\$ 11,013	0.57	
112										
113		Sr. Operations Worker	29		1.5	3120	62	\$ 115,445	8.55	
114		Operations Worker	45		2.5	5200	41	\$ 158,839	14.25	
115			85		4.2	8736		\$ 295,430	23.93	0.2816
119	Equipment			ROW Maintenance & Construction, Eq	uipment S	Servicing	I			
120		Department	65	Fleet, Eq. Maint, Parts & Repair	0.5	1040	18	\$ 39,648	2.85	0.0438
123	Water			Stakeout, ROW Maintenance & Constr	uction					
124		Department	12	Worker Field Engr.	1.25	2600	22	\$ 121,147	7.12	0.5936
161	Hazard / Emergency									
128	Response			Safety, Dispatch, Emergency Response	e					
129	Fire	Firefighter	323		0.4	700	80	\$ 49,340	1.92	
130	Police	Officer	362		0.4	700	90	\$ 45,815	1.92	
131	Dispatch (311)	Dispatch (I,II,III) Telecom.	167		0.05	87.5	130	\$ 3,965	0.24	
132		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	852	I .	0.85	1768		\$ 99,120	4.84	0.0057
135										0.0007
135										

Case 6:20-cv-07129-EAW-MWP Document 51-2 Filed 02/24/23 Page 24 of 41

	АВ	С	D	E	F	G	Н		М	0	Q
				Related Indirect Expenditures (Softwar	e Licenses	s, GIS) System					
136	Administration			Support, Data Security & Storage, Reco	ords Mana	agement, Acc	ounting,				
138	IT			Software Licenses, GIS) System Suppor Records Management	t, Data Se	curity & Stor	age,				
139		Manager	9		0.1	208	31	\$	13,657	0.80	0.44
140		Analyst I-III	14		0.5	1040	28	\$	61,675	4.00	1.43
141		Engineer	5		0.25	520	26	\$	28,635	2.00	2.00
143	Finance			Accounting, Invoicing		0				0.00	
144		Accountant (Sr./ Assoc.)	11		0.1	208	22	\$	9,692	0.80	0.36
145		Account Clerk (Jr Head)	4		0.1	208	15	\$	6,608	0.80	1.00
110						U				0.00	
147	Law	Municipal Attorney (I-IV)	12	MLA, Compliance, Legislation et. al.	0.3	624	29	\$	38,326	2.40	1.00
148			55		1.35	2808		\$:	158,592	10.80	0.1964
152											
153			1118		13.89	28886	105.49	\$1,3	314,218	79.14	
154	Citywide										
155	FTE count	3204		PerCent of City Total	0.43%	0.4334%		0.2	2365%		
156	Budget	\$555,708,100									
157	Hours (Bud)	6664320									
158											
159											
160	Current Deployment	88 Installations		138 Approved							
161	Proposed Deployments	300 Annual Installation 2020- 2025		1800 New Installations				\$	4,381	Per Po	le
162	Proposed Deployments	200 Annual Installation 2020-		1800 New Installations				\$	6,571	Per Po	le
163	1 1 oposed Deployment.	2020		1000 NEW INStallations				7	0,371		
103	Approximately 324 apr	ual emergency occurences with	currer	nt inventory 82 small cell involved							

Exhibit 3

1	UNITED STATES DISTRICT COURT
2	WESTERN DISTRICT OF NEW YORK
3	
4	ExteNet Systems, Inc., :
5	Plaintiff, : Civil Action No.
6	vs. : 6:20-CV-7129
7	City of Rochester, New York, :
8	Defendant. :
9	
10	June 3, 2021
11	
12	
13	Remote deposition of CITY OF
14	ROCHESTER through its witness, Louie Tobias was
15	taken pursuant to notice, beginning at 9:37 a.m.
16	on the above date before Gail L. Inghram Verbano,
17	Registered Diplomate Reporter, Certified Realtime
18	Reporter, Certified Shorthand Reporter-CA (No.
19	8635)and Notary Public, there being present via
20	videoconferencing:
21	
22	
23	
24	

1	APPEARANCES:
2	On behalf of Plaintiff:
3	T. SCOTT THOMPSON, ESQ.
4	sthompson@mintz.com
5	JON GARVIN, ESQ.
6	jgarvin@mintz.com
7	MINTZ, LEVIN, COHN, FERRIS, GLOVSKY & POPEO PC
8	701 Pennsylvania Avenue, NW, Suite 900
9	Washington, DC, 20004
10	202.434.7440
11	
12	
13	On behalf of The City of Rochester:
14	PATRICK BEATH, ESQ.
15	patrick.beath@cityofrochester.gov
16	City of Rochester, New York Law Department
17	30 Church Street, Room 402a
18	Rochester, New York 14614-1206
19	585.428.5990
20	
21	ALSO PRESENT:
22	KEN AMRHEIN, Legal Technician
23	HARAN RASHES, ESQ., ExteNet
24	

1	
2	INDEX
3	
4	EXAMINATION OF: PAGE
5	LOUIE TOBIAS
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7	
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15	Exhibit 3 Email communication ending65
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17	Exhibit 4 Telecom Staffing Inputs, as77
18	attached to Exhibit 3, COR-001 to
19	010
20	Exhibit 5 Excel spreadsheet of Telecom78
21	Staffing Inputs, COR-011
22	Exhibit 6 Defendant's responses to first93
23	set of interrogatories and
24	requests for production

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3		Rochester Department of
4		Environmental Services Bureau of
5		Architecture and Engineering
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8		Schedule, COR-680
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10		Work Within the City Public
11		Right-of-Way, COR-677
12	Exhibit 10	Excel spreadsheet, Teleco ROW 4B .223
13		calculations
14		
15		
16		
17		
18		
19		
20		
21		
22		
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1	DEPOSITION SUPPORT INDEX
2	
3	QUESTIONS INSTRUCTED NOT TO ANSWER:
4	PAGE LINE
5	(None)
6	
7	REQUEST FOR PRODUCTION OF DOCUMENTS
8	PAGE LINE
9	(None)
10	
11	
12	STIPULATIONS
13	PAGE LINE
14	(None)
15	
16	QUESTIONS MARKED
17	PAGE LINE
18	(None)
19	
20	
21	REPORTER'S NOTE:
22	QUOTATIONS MARKS ARE USED FOR CLARITY AND DO NOT
23	NECESSARILY INDICATE A DIRECT QUOTATION
24	

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bridge stabilization.

- A. Probably not.
- Q. When you say probably not, why?
- A. That one is a -- it's not a reconstruction. It really is where you have to reallocate -- you know, relocate, rebuild and then rerun. That one is more of a -- a structural shoring up of a facility that is along the riverway.
- Q. Let's talk -- what about structural engineering term services contract?
- A. I'm sure that there is some in there, but it's a nonspecific. It's a -- you know, as you -- when you do -- you know, we have a contract with a structural engineer that does inspections throughout the City, or performs structural engineering work throughout the City. So that could be on a project that does include telecom or a project that does not.
- Q. What about the Triphammer Gorge building emergency repairs?
 - A. I do not believe so.
 - Q. Trip -- so I assume -- well,

Triphammer Gorge wall assessment?

A. I would assume not.

Q. Let's talk about -- go back up for a second. Is that pronounced "Pont de Rennes"?

A. Pont de Rennes.

- Q. So I see that the construction here is anticipated 2023. And it says, "Project status consultant selected." What is that -- what is your understanding of what that means the status is as of 2020? They spent \$9 million on this?
 - A. No, they have not.
- Q. Okay. It sounds like, from project status, that all they've done is identify a consultant. Is that --
 - A. That may be true.
- Q. Okay. Let's keep going down the list. We're under the blue grouping, the landscape architecture, active projects in design.

Are any of these attributable to the telecom and the public right-of-way?

And rather than go one by one, why don't you just tell me if you see any of them that you believe are.

A. I would say the Main Street streetscape Phase II would probably fall in that category.

Q. You say "probably." Do you know for certain?

A. No. Remember, I'm giving you an informed understanding.

Q. Okay.

A. If you want the absolute, you have to bring in the A & E division folks that create the document and can tell you the actual scope of each and every one of those, who are the people that we sat down with to figure out how much of this should be attributable, how much should not be.

So I am giving you the answers secondhand based upon my recollection. I don't examine the engineering documents here.

Q. So then let me ask you to look back at Exhibit 5 again, the right-of-way costs.

A. Uh-huh.

Q. And then it looks like from the formula that the way that you've attributed this is you've attributed .8 --

Page 173

Page 172

A. percent.

Q. -- percent to the 350 million as being attributable to telecom; is that accurate?

A. That's correct.

Q. What was the source of the .8 percent?

A. That was a very conservative estimate by, just like you're asking me, I asked other folks, you know, Of these, which of these relate to telecom? Of these, how many of these are going to go in any given year?

And we got to a number that was much larger than that, and we used a portion of that number.

Q. And so who did you ask?

A. I spoke with my street design folks, my assistant city engineers, my construction maintenance people. Everybody up in that first A & E number.

Q. So can you give me -- can you give me the names of the specific people that you talked to that led to -- all of those people told you what they thought the percentage of --

A. No, those people -- those

1	
2	CERTIFICATION
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4	
5	I hereby certify that I have read
6	the foregoing transcript of my deposition
7	testimony, and that my answers to the questions
8	propounded, with the attached corrections or
9	changes, if any, are true and correct.
10	
11	LOUIE TOBIAS
12	
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5	PAGE	LINE	CHANGE	
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1	CERTIFICATE OF SHORTHAND REPORTER
2	
3	I, Gail Inghram Verbano,
4	Registered Diplomate Reporter, Certified Realtime
5	Reporter, Certified Shorthand Reporter (CA) and
6	Notary Public, the officer before whom the
7	foregoing proceedings were taken, do hereby
8	certify that the foregoing transcript is a true
9	and correct record of the proceedings; that said
10	proceedings were taken by me stenographically and
11	thereafter reduced to typewriting under my
12	supervision; and that I am neither counsel for,
13	related to, nor employed by any of the parties to
14	this case and have no interest, financial or
15	otherwise, in its outcome.
16	
17	
18	Sal Ingheam Verbans
19	Gail Inghram Verbano, CSR, RDR, CRR
20	CA-CSR No. 8635
21	
22	
23	
24	

Exhibit 4

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Page 1
1
 2
    UNITED STATES DISTRICT COURT
    WESTERN DISTRICT OF NEW YORK
 4
    _____)
 5
    CELLCO PARTNERSHIP d/b/a
6
    VERIZON WIRELESS,
7
                Plaintiff,
8
                              No. 6:19-cv-06583
             vs.
                               EAW-MWP
9 CITY OF ROCHESTER,
                Defendant.
10
    _____)
11
12
13
14
15
        REMOTE DEPOSITION OF LOUIS TOBIAS
               New York, New York
16
17
                February 9, 2021
18
19
20
21
22
23
24
   Reported by:
    Linda Salzman
25
    JOB NO. 189232
```

Page 126

L. Tobias

2.3

And so we needed that information to be able to get to a place where we were able to accurately identify the City costs. So we went from small --you know, from the most elemental level and worked our way up, and then we added it all up and ended with a summary.

The overall big picture thing was just a comparison for us to understand of our overall budget, what are we doing as it relates to this.

- Q. Okay. Did you keep notes of these interviews or records of these interviews and the information provided?
- A. I will say that I'm sure that there's somewhere that maybe that I wrote on a piece of paper or in a pad or on an earlier version of a spreadsheet that maybe I got that said, hey, da, da, da, da

But did I -- if you come to my office now, you will see that I have much more paper than I need and I consistently clean house.

Page 128 L. Tobias

A. What I asked them was, tell me what you do. How much of your day is done doing that. Yes. I asked that question, you know, just like you asked me what percentage do I do this or do that.

If there was an inspector and that inspector inspects multiple things, I would say, okay, if you do a hundred inspections a week, how many of those are for this, and then they would tell me. Then they may say to me, oh, I do ten out of a hundred. And I would say, oh, so you spent 10 percent of your time on that? They would say yes or they may say no, no, no. Those are much more intensive than the others that I do.

So in compiling the actual number and the hours and the timing, because as you have already noted, we don't account that way. It was from those interviews and those conversations that we were able to come up with those allocations.

Q. Okay. I just wanted -- using

L. Tobias

Q. Okay.

- A. So once I actually memorialize some issue, once someone told me, okay, on any given day I made five visits to that, I didn't -- you know, I may have written it on a piece of paper. But you know, that might have been Version 4 of a document that may have ended up with 54 versions or some ridiculous number like that.
- Q. Okay. I asked you about the concept of, you know, allocating overhead of existing costs. And I just wanted -- I'm not sure I got an answer to that question.

So part of the exercise that you performed were to look at the functions of various personnel that are employed by the City, correct?

- A. Correct.
- Q. And you asked each of those people to tell you how much time they approximate that they spend on certain tasks, right?

Page 129

Page 127

L. Tobias

your example, let's just say you have an inspector that inspects multiple things and they did confirm to you that he spent 10 percent of his time inspecting things that you're tracking on one of your right-of-way spreadsheets that are marked as Exhibit 9 or Exhibit 10.

- A. Uh-huh.
- Q. That inspector's salary, let's just assume it's \$100,000 a year. I'm just using a big round number. I know you provided salary information, and that's not it.

But let's just say the salary is \$100,000. That \$100,000 is overhead to the City, correct?

- A. I want to say yes. But I want to make sure I understand what your definition of overhead is.
- Q. Overhead are the costs to run the City, right? The costs to run the City, irrespective of incremental tasks, let's just call them, or extra tasks, additional tasks that are otherwise not

Exhibit 5

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Page 186
1
 2
    UNITED STATES DISTRICT COURT
    WESTERN DISTRICT OF NEW YORK
 4
    _____)
 5
    CELLCO PARTNERSHIP d/b/a
6
    VERIZON WIRELESS,
7
                Plaintiff,
8
                              No. 6:19-cv-06583
             vs.
                              EAW-MWP
9 CITY OF ROCHESTER,
10
                Defendant.
11
   ----)
12
13
14
     REMOTE DEPOSITION OF LOUIE TOBIAS
15
               New York, New York
               February 10, 2021
16
17
                   Volume II
18
19
20
21
22
23
24
   Reported by:
    Linda Salzman
25
    JOB NO. 189233
```

2.3

Page 323 L. Tobias

you're allowed to charge your per pole cost to providers, your analysis would justify charging providers nearly 15,000 per pole, correct?

2.3

A. You used the word justify and you said interpretation of the FCC order.

My interpretation of the FCC order is that we are allowed to charge anything that a reasonable approximation of up to and a reasonable approximation of what our charges are. We chose -- even though a reasonable approximation of our charges are significantly above what we're asking, we chose to use that language of up to of some number less than that.

If what you're asking is if 1.3 million divided by 88 is some number that you said is \$15,000, I'll stipulate to the math.

Q. Okay. If we were to use your analysis of -- and I believe that's what's reflected in the interrogatory response as well, is that the determination was that you determined that the objectively

Page 325

L. Tobias

we're doing three things. We are managing the existing installations; we are

the existing installations; we are permitting and dealing with the

4 permitting and dearing with the

5 installations that are current

contemporaneously; and we are dealing with

these are coming in the future.

I also said that while the 1.3 is the floor, as those things go up, I know that the 1.3 associated with the City will also go up. And also, as you know, the number, the 4,381 per pole, is significantly above the number that we are charging.

Q. Well, if I follow your math and your logic and what you've relied upon in this case, because I didn't see any analysis that provided costs in excess of \$1.3 million a year, by year four, with 1500 installations, according to your math, the cost would be \$876 per pole.

A. And that's assuming that the 1.3 never changes.

Q. I haven't been provided with any other analysis that suggests that it will.

L. Tobias

reasonable cost per pole is 4381 per year, assuming 300 installations annually from 2020 to 2025, you would then have -- year one, you would have the 300 installations.

Page 324

In year two, if things go on track according to your assumptions, you would have 600 installations, correct?

A. Correct.

Q. And in year three, you would have 900 installations, correct?

A. Correct, above and beyond those that already exist.

Q. And in year four, you would have 1500 installations, correct?

A. Correct.

Q. Did you do anything to account for -- to make sure that the aggregate fees that you would be charging by the time you have 1500 installations are reflective of the City's actual costs with respect to the -- I believe you call it the year-outs from the installation?

A. I'll have to reiterate the answer that I gave that at any given time

Page 326

L. Tobias

A. Okay. I don't mean to -- okay. If it costs \$1.3 million to manage 88 units, to manage them, to permit them, to deal with the emergencies of them, it is a very simple next step, that if you then increase that number by 1800 installations, that you will no longer be able to do that job for the same \$1.3 million.

That was not an analysis that I thought that we needed to provide to make the next step. But it that's necessary, maybe we can go back to the drawing board and then that number becomes 10 million, 15 million, 20 million.

Q. You're telling us that's what would happen?

A. What I'm telling you is I can unequivocally tell you that the number is going to be bigger than \$1,314,000 and 314, 218 dollars. That's what I'm telling you.

Q. Did you do anything to make sure all the costs you were counting were

1 L. Tobias 1
2 objectively reasonable? 2 reaso
3 A. Can you define what you mean by 3 Q

A. Can you define what you mean by objectively reasonable?

2.3

- Q. What does objectively reasonable mean to you? I guess doesn't matter what it means to me.
- A. Well, what I ask people to provide for me is what it was that they were doing. What I asked people to provide for me is how much the City was expending upon that.

I believe that objectively reasonable is that we have a number that we have assessed as actual or projected expenditures performing a particular duty, that none of them seem outrageous.

The opposite of objectively reasonable for me is outrageous or ridiculous. I don't see anything that we've come up with that didn't -- that said to me that doesn't make any sense and we shouldn't be doing that.

So my common sense test kicked in and these numbers meet my common sense

L. Tobias

reasonable smell test.

Q. Okay. I realize that in my effort to unhide the Excels, I missed some at the bottom. When I unhide on the input date sheet -- not the UG sheet, the other one -- lines 166 to 182, there is an information populated in those fields.

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Are you able to unhide them?

- 10 A. 166 to 182?
 - Q. Yes.
 - A. I did.
 - Q. Okay. I see that there is all those additional categories that we were discussing on the UG sheet when we were looking at Exhibit 10.
 - A. Yes.
 - Q. And there seems to be some calculations and analysis done.

Why did you count these categories on the UG sheet and -- although they're reflected here on the input date sheet, they don't appear to be added to your costs in the same manner they were on the UG sheet?

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L. Tobias

A. When you say calculations and analysis, what are you referring to? I don't know what you mean there.

- Q. Well, I see that in Columns E, K, L, M, there are some formulas that are being applied. For example, in line 167, you are taking the result of 300 divided by 1800 and multiplying it by the 432,613.
- A. I believe that is just simply how much of that would be applicable in any given year. The 300 is the number of expected deployments. 800 is the total number of -- 1800 is the total number of deployments over that five-year period.

And I think that it was taking that number, that overall number, that was in Column E or K, and making it an annualized number. And that -- all of the stuff from 167 to 182 I believe was then put on the underground sheet, because those were costs that were associated above and beyond the non-small cell but associated with telecommunications within the right-of-way.

L. Tobias

- Q. Okay. So this rows 167 to 187 on the input data sheet did not impact your analysis with respect to the costs of the small cell attachments?
- A. No. And if you look at it, I believe that was just simply cut and pasted from the input data sheet and moved to the input data UG sheet. And so there are no calculations on the input data sheet that relates to those numbers that are in columns 167 through 185.
 - Q. Okay. Thank you.

I'm sorry if I've asked this, but can you just clarify for me why these items we're discussing count on the UG spreadsheet but don't count on the input data spreadsheet?

A. At one point in time, when I initially asked the questions to people to tell me what it is they do and how it related to the telecom industry within the right-of-way, they came and they gave me these numbers and they gave me the activities.